Scout Report sent out	
Noted in the NID File	
Location map pinned	
Approval or Disapproval Letter	
Data Completed, P. & A, or operations suspended	**********************************
Pin changed on location map	
Allidevit and Record of A & P	
Water Shut-Off Test	
Gas-Oil Ratio Test	
Well Log Filed	

FILE NOTATIONS Entered in NID File Entered On S.R. Sheet Location Map Pinned Checked by Chief Card Indexed Copy NID to Field Office I W R for State or Fee Land Approval Letter Disapproval Letter COMPLETION DATA: Date Well Completed 41-5-58 OIV WW MA en or by X Location Inspected! Bond released State of Fee Land LOGS ALED Hostric Logs (No.) 3 E BILL GR 1st M.L. Sonic

Stoffer

(SUBMIT IN TRIPLICATE)

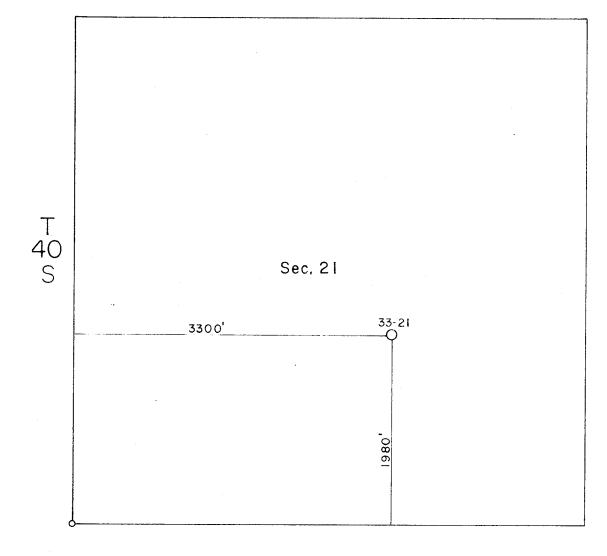
UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	(/tab
Land Office	
Lease No.	
Unit	

GPO 9 18 507

NOTICE OF INTE	NTION TO DRILL		SUBSEC	QUENT REPORT OF	WATER SHUT-OFF		
	NTION TO CHANGE PLANS		SUBSEC	UENT REPORT OF	SHOOTING OR AC	IDIZING	
NOTICE OF INTE	NTION TO TEST WATER S	HUT-OFF	SUBSEC	UENT REPORT OF	ALTERING CASING	S	
NOTICE OF INTE	NTION TO RE-DRILL OR I	REPAIR WELL	SUBSEC	UENT REPORT OF	RE-DRILLING OR	REPAIR	
NOTICE OF INTE	NTION TO SHOOT OR ACI	DIZE	SUBSEC	UENT REPORT OF	ABANDONMENT	·	
NOTICE OF INTE	NTION TO PULL OR ALTE	R CASING	SUPPLE	MENTARY WELL HI	STORY		
NOTICE OF INTE	NTION TO ABANDON WEL	L	-				
	(INDICATE A	BOVE BY CHECK MAR	RK NATURE OF F	EPORT, NOTICE, OR	OTHER DATA)		
	·				minar 22		. 19 ^{.56}
ell No. 3	is located	130_ft.fro	m_{-} $\begin{Bmatrix} N \\ S \end{Bmatrix}$ line	e and	ft. from $\begin{bmatrix} \mathbf{E} \\ \mathbf{W} \end{bmatrix}$	line of sec	22
** ** 21		id &	(S)		Į W J		
(1/4 Sec. ar	nd Sec. No.)	(Twp.)	(Range)	(Meric			
ecapture		San Juan) tah		
(F	ield)	(County	y or Subdivision)		(State or	Territory)	
tate names of ar	nd expected depths to obj	iective sands: show s	AILS OF V	nd lengths of prop	osed casings; ind	icate mudding j	obs, cement-
	nd expected depths to obj		sizes, weights, a	nd lengths of prop	osed casings; ind	icate mudding j	obs, cement-
roposes i		iective sands; show s ing points, and al	sizes, weights, a l other importa	nd lengths of prop	osed casings; ind	icate mudding i	obs, cement-
roposed w	25k 11 12-1/ 4° 101	iective sands; show s ing points, and al	sizes, weights, a l other imports	nd lengths of prop nt proposed work)		÷	obs, cement-
2. (4)	25k 11 12-1/4° 204 ent 6-5/6° 214 11 7-7/6° 1016	iective sands; show s ing points, and all	sizes, weights, a lother imports	nd lengths of prop nt proposed work)	esche co	menst.	
1. Pet 2. Gen 3. Pet	224 11 12-1/2° bel ent 8-5/8° 25/ 11 7-7/8° belo end communt 5-	jective sands; show s ing points, and all so 1270	sizes, weights, a lother imports (Object	nd lengths of proposed work) White Taraca	esche een ex)		
2. Can 3. Pri 4. Gun 5. Por	27k 11 12-1/4° bol ent 8-5/6° 24/ 11 7-7/6° bole and cement 5- forste four 1/ th perforations	icctive sands; show s ing points, and all sand a	sizes, weights, a lother imports (1) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	nd lengths of proposed work) With 700 Live Farming interval.	sacks on (x) (* with 25 5270-5300 (ct 2000)	oest. O seeks o	eesat.
I understand t	11 12-1/i tol	iective sands; show sing points, and all sing points, and all single sands in the sand single sands in the sa	sizes, weights, a lother imports (1) 127 (1) 105 (1) 1	nd lengths of proposed work) With 700 Live Farming at 5171 Live Farming at 5171	escks some seks some seks som	oest. O seeks o	eesat.
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I understand t	11 12-1/a told on the state of	icctive sands; show sing points, and all sing points, and all sing points.	sizes, weights, a lother imports	nd lengths of proposed work) With 700 Live Farming at 5171 Live Farming at 5171	with 25	O Santa Com	eesat.
2. Canalana de la company	11 12-1/a told on the state of	icctive sands; show sing points, and all sand al	sizes, weights, a lother imports	nd lengths of proposed work) 1. 1. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	escks so	O Santa Com	eesat.
I understand to	11 12-1/a told on the state of	icctive sands; show sing points, and all sing points, and all sing points.	sizes, weights, a lother imports	nd lengths of proposed work) With 700 Live Farming at 5171 Live Farming at 5171	with 25	ons may be com	eesat.







This is to certify that the above plat was plotted from field notes of a survey made under my supervision, and that the same is true and correct to the best of my knowledge and belief.

> Registered Land Surveyor Certificate No. 2/58

CHECKED BY
DATE Sept. 22,1958

SHELL OIL COMPANY

SCALE | = 1,000

Z- 20-1016

SURVEYED LOCATION FOR RECAPTURE CREEK UNIT 33-21 SEC. 21, T40S, R23E, S.L.M., SAN JUAN COUNTY, UTAH

Shell Oil Company 705 Municipal Drive Farmington, New Mexico

Attention: B. W. Shepard, Exploitation Engineer

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Recapture Creek Unit 33-21, which is to be located 1980 feet from the south line and 3300 feet from the west line of Section 21, Township 40 South, Range 23 East, SLBM, San Juan County, Utah.

Please be advised that insofar as this office is concerned, approval to drill said well is hereby granted.

This approval terminates within 90 days if the above mentioned well is not spudded within said period.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT SECRETARY

CBF:co

ce: Phil McGrath

USGS, Farmington,

New Mexico

20.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office

Lease No. U. O. 1000

Unit Recepture Creek

N-10-3/

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

		*	Ortober 21,			
Medapture Greek Well No. 33-21 is locat	ed 1980 ft. 1	from ${S \atop S}$ line	e and 3300 ft. from $\left\{\begin{matrix} E \\ W \end{matrix}\right\}$ lin	ne of sec. 🕰		
W 34 2	40 %					
(¼ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)			
** Page to the **	San .	Turn.	That h			
(Field)	(Co	unty or Subdivision)	(State or Terri	tory)		
The elevation of the decrish	shdag Ass above se	a level is 45	ko.St.			
	D. 17	TARC OF T	VODIZ			

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

10-4-5 Spudded

10-8-58 Comented 13-3/8" conductor pipe at 88' with 75 sacks coment treated with 25 calcium chloride.

10-11-58 Ran and cemented (1025') 8-5/8", J-55 casing at 1036' with 250 sacks
1:1 Possix followed by 200 sacks cement treated with 25 calcium
chloride. Good returns to surface. Planged up and waited on
cement. Pressure tested casing and NOP with 700 pei, OK.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Shell Oll George T

Address	705 West Municiple Drive
	Permington, New Mexico

Original signed by B. W. SHEPARD

By

Explaitetion Engineer



Form 9-381 a (Feb. 1961)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Offic	co 🎒	at L	ik#	Ç11	7 , U1	4
Losso	No.	(VI)	1690				
Unit .	N	e eş	y Lure	Q#	0 6 K		
					. /		

71-H

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

			Cotober 31	, 195毫
Well No. is locate	ed 1980 ft. f	rom_{-} $\begin{bmatrix} IV \\ S \end{bmatrix}$ line	and $\{\mathbf{W}\}$ ft. from $\{\mathbf{W}\}$	ine of sec.
* * 2		2,34	4.0	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Jecay ture Creek	See Jus			
	ming .	unty or Subdivision)	(State or Te	rritory)

The elevation of the derrick floor above sea level is ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

DET \$1 5290-5383', no water enghion, 30 minutes Initial Shut in, 1-1/2 hour open, 1-1/4 Final Shut in, faint blow, decreasing to dead in 15 minutes. Secovered 60' (0.6 bbls.) and.
LELF 200, IFF 55, FFF 55, FEFF 165, NF 2710, best to.

I understand that this plan of work must receive approval in writing by	the Geological Survey before operations may be commenced.
Company	
Address	O L Luck manned by
Farmingion, Saw Healton	Original signed by B. W. SHEPARD
	Title

21

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office Salt Lane City It Lease No. 1090

Unit secapture Creek

-11-158

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
-------------------------------------	-------------------------------------

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

				MT J		19
Well No. is located	1980 ft. fr	om ${N \atop S}$ line a	and f	t. from $\left\{egin{aligned} \mathbf{E} \ \mathbf{W} \end{matrix} ight\}$ lin	ne of sec.	<u> </u>
* 4 2	40 8	23%	SLAN			
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridia	on)		
The elevation of the derrick fl	•	level is	5 ft.	(State or Ter	ritory)	

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

Total Decth: Gamine: 0-5/02 at 1036 Hole Size: 7-7/6" from 1036-5506" Feel for top plug, recement if not above 1000'.

3. Piece 10 snews coment, install

MATE: Above program approved verbally by Mr. Shoger of U.S.C.S. to Descongrey

marker and abandon.

Proposed Sorks

- Flace pluge as follows:
- Acresber 4, 1950.

Company	Shell G11 Company		
Address	705 West Sunicipal Drive	Original signed by	
Addicas	Paralogion, New Mexico	B. W. SHEPARD	
		Title	

2-50 PRINTED IN U. B. A.

DRILLING REPORT

11-5-58

21
(SECTION OR LEASE)
T40S R23E
(TOWNSHIP OR RANCHO)

Recapture Creek
San Juan, Utah

San	Juan,	Utah				(TOWNSHIP OR HANCHO)
	(COUNTY)					
DAY	DEFT	HS	•	REMARKS		
	FRON	70	Location: 19	80° N and 33 OS, R23E, SI	00° E of SW o	corner Sec. 21 County, Utah.
				KB 4540.5		
0-8 to 0-11	Ο	1039	conductor property treated with surface. Dr. 8 5/8, 28# Pozmix follocalcium chl	n 2% calcium rilled to 10; , J-55 casin owed by 200 oride. Flan	chloride. G 39'. Ran and 3 at 1036' wi	cemented 13 3/8" regular cement ood returns to cemented (1026') th 250 sacks 1:1 treated with 2% ited on cement. 750 psi, OK.
to		3667	Drilled 262	8.		
10-18 10-19 to 10-20	3667	3945	collars in	noie, recove	.1 000 11 - 0	
10-21 to 11-1	3945	5383	with magne	U o		t at 4478, recovered
11-2		33 547	resters, 2 recorders out, and 5 surface be Initial sh 1\frac{1}{4} hours in 15 minu (0.6 bbls)	at 5263 - Am 383 - H PRD an, tailpiec ut in 30 min Faint blow	erada-inside, inside, 3/4" e 93". Used utes, open 12 immediately	f Zone, Halliburton and 5290 - Pressure 5310' - Amerada subsurface bean, 1" 30' air cushion. hours, Final shut decreasing to dead test; recovered 60' FFP 55, FSIP 145,
The second second			HP 2710.			
		CONDITION	AT BEGINNING OF PERIC	D		
		CONDITION		EPTH SET		
	HOLE	4 10				
£17	EK PRO	-			•	

	HOLE		CASING SIZE	DEPTH SET	
SIZE	FROM	то			
		٠			

2-50 PRINTED IN U. S. A.

Recapture Creek
San Juan, Utah

DRILLING REPORT

11-5-58

(SECTION OR LEASE)
T40S R23E (TOWNSHIP OR RANCHO)

,	(COUNTY		(TOWNSHIP OF MAINTEE)
DAY	DEP	THE	REMARKS
DAT		то	Memorino
	FROM		
11-3	5475	5506	<u>Drilled 31</u> °. Ran Electrical Survey, Gamma Ray-Neutron log and microlog.
11-4			Plugged as follows - with open drill pipe
			55 sacks cement - 5506 30
11-5			Ran in and located top of top plug at 925°. Installed marker with 10 sack cement cap. Released rig 3:00 A.M. 11-5-58 and abandoned.
		-	Checked BOP daily.
			Mud Summary
	odeniczne o operace o		Wt. 9.6 - 9.9#/gal. Vis. 36-40 sec. WL 3.8-26 cc FC 2-3/32"
			Contractor: Moran Bros., Inc.
			Drillers: M. C. Bandy C. H. Cavel R. Bernard
And Andrews Co. And Andrews Co.			Co. Pusher: C. L. Christiansen
		*	
			AT BEGINNING OF PERIOD
	<u> </u>	ONDITION	AT BEGINNING OF PERIOD

	HOLE		CASING SIZE	DEPTH SET			
SIZE	FROM	то					
12 1 "	0	1039	8 5/8"	1036 1			
7 7/8"	1039	5506	 (
DRILL	PIPE	41/211					

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	,
Land Office	المعادلة فالمشاهد
UO 1890	Dtag
Recapture Greek	

GPO 9 18 507

J. 1858d 10 se 11-5-5. I understand that this plan Company	n of work must receive	approval in writi	original B. W. Si	nay be commenced.
J. 1858d 10 se 11-5-5. I understand that this plan Company	plug at 925 and of work must receive at 1 Company	approval in writi	ing by the Geological Survey before operations :	
3. Placed 10 set 11-5-5%.	925 6			
). Laced 10 se	30 " 30 " 5 ^[25] 60 plug at 925".	Place plv	es install marker and aban	ion ed
). Laced 10 se	30 " 30 " 5 ^[25] 60 plug at 925".	Place ply	es install marker and aban	ioned
	30 " 30 " 5 ^[25] 60 plug at 925".	rfana nit	er install marker and aban	doned
1. Placed plugs (A)5506-5300 (b)4475-4375 (c)2350-2250 (d)1500-1400 (e)1050-1405	The state of the s			
1. Placed plugs (h)5506-5300 (b)4h75-4375 (c)2350-2250 (d)1500-1h00	The state of the s			
1. Placed plugs (A)5506-5300 (b)kk75-k375	The state of the s			
1. Placed plugs (A)5506-5300	The state of the s			
l. Alaced plugs	and the state of the			
	tibrough open	ond dril	l pipe as follows:	
And Comments Surks				•
itate names of and expected d	lepths to objective sand ing point	s; show sizes, we s, and all other	ights, and lengths of proposed casings; indicate important proposed work)	mudding jobs, cemer
			OF WORK	
he elevation of the d	errick floor abov	e sea level 1	s* it.	
Kel.	iv maning	•	Lela	
(Field)		(County or Sub	division) (State or Terr	itory)
(¼ Sec. and Sec. No.)	(Twp.)		e) (Meridian)	
W W 21	L(XS	23%		
Vell No. is	s located	ft. from_ $=$ $\left\{ \begin{array}{l} 1 \\ 2 \end{array} \right\}$	$\left\{ egin{array}{ll} $	e of sec.
****		S	n Fil.	, n
(ecapture Frek	&		化双硫基 化物物物 化金属 医水水	, 19 ⁵⁸
			Sovember 26.	1058
	(INDICATE ABOVE BY CH	IECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER DATA)	
NOTICE OF INTENTION TO AB	ANDON WELL			
			SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO PU	OOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SH		1 13	SUBSEQUENT REPORT OF RE-DRILLING OR REP	
NOTICE OF INTENTION TO RE NOTICE OF INTENTION TO SH	-DRILL OR REPAIR WEL		SUBSEQUENT REPORT OF ALTERING CASING	
	ST WATER SHUT-OFF -DRILL OR REPAIR WEL	. 1 11	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZ	

21 X Buo Stu No. 42-R355.4.

Applies 12-31-60.

U. S. LAND OFFICE Salt. Lake City

SERIAL NUMBER VO 1890

LEASE OR PERMIT TO PROSPECT

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

7-1-12

LOCATE: WELL CORRECTLY

LOG OF OIL OR GAS WELL

Compa	ny She	11 Oil Com	pany		-	Address	s705 Munic	laqi	Drive,	Parmi	ngton, N.M.
Lessor	or Tract	Federal -	Recapti	re Cre	ek	Field 4	lecapture		State	New_M	lexico
		Sec. 21									
Locatio	n 1980	$-\operatorname{ft}_{\mathbf{X}_{\mathbf{S}}}^{\mathbf{N}} \cdot \operatorname{of} - \mathbf{S}$	Line a	nd 3 30 0	ft. E.	of W	Line ofSe	c. 21		Eleva	ation 541 KB.
\mathbf{T}	ne inform	ation given h	erewith is	a comp	lete an	d correc		he well	and all	work o	done thereon
Date	Novembe	r 26, 1958			Ü						neer
Tł	ne summa	ary on this pa	ge is for t	he condi	tion of	the well	at above da	te.			
Comm	enced dri	lling <u>Oc</u> t	ober 8,	,	1 5 3	Finish	ed drilling	Nove	mber_3	j	, 1958
			OI				R ZONES				
		None				gas by G)	e		4		
		140116									
No. 3,	from					,	from		to		
<u>.</u> _							SANDS				
						No. 3,	g History		to		
No. 2,	from		to						to		
		T		CA	SING	RECOF	<u> </u>		Perfor	ated	1
Size casing	Weight per foot	Threads per inch	Make	Amoun	t Kii	nd of shoe	Cut and pulled	from	From-	То-	Purpose
8 5 Am	128 12000 Ge	or bridges were	Mat id ie	19586	r. state	Faker Rind of ma	iterial used, po	sition a	nd result	s of pum	ping or bailing.
manage	ACREU UI	estest important for the work and left in the well;	greens size	and rocan	are re	HE MAU DH	s peen aynanm	war give	Catter, SIE	C; PUBILID	ni,-mar-marker
	s of the gr	eatest important	e to have a	complete	history	of the well	Please state	in detai	ithe date	s of redr	illing, together
			212	e.loba	OF O	AL OBS	LVE MELL	18	430 94 -2 u	3. GOVERNME	NT PRINTING OFFICE
		<u> </u>	;		1		NG RECOR				
Size casing	Where	set Num	ber sacks of co	ment	Me	ethod used Mud gravity Amount of mud used					
8.5/3"	:1036	250 6	czmix +	200	Displ	acemen	t				
	1	1 .	1								
				PLUG	S AN	D ADAP	TERS				
Heavi	ng plug	-Material			Leng	gth	TERS				

	1036	1	i .	1 "	į.	- 1			
		ŀ	1	1	1				
			1		D ADAP				,
	7.7 4. 7 4.4.		I					epth set	
Adapter	'sMateri	a1)		NG RECO				
Size	Sheli	used Exp	losive used	Qua	ntity D	ate	Depth shot	Depth cleaned out	
			1	1	! {		l .		
Rotary	tools were	used from o	fee		S USED	feet	and from	feet to	feat
	i							feet to	
Abando	oned as a	a "dry hole"			ATES				
	1 -	,				_	_	, 1	
	_				barre	els o		eh% was oil;	,,
		water; and \dots			Gallons	gasc	• ,	cu. ft. of gas	
		e, lbs. per sq. ir			Guilons	8	, in por 1,000	ou. 10. of gub	
			T :11		LOYEES		oran Bros.		
		*						, I	
-	n. Javes				ON REC			, I	rmei
FROI	M-	то	TOTAL FE					IATION	
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entergy Michigan representation of the second									
FRUM	x-	TO	LOAVE LE		OVERJ		LOUNT	16430	94-4